Pressure Ulcer Assessment Via Telemedicine

DATA COLLECTION FORM

Ann Arbor

Study ID	
Date/(MMDDYYYY)	
Visit #	
Patient Enrollment Form	
Gender: ☐ Male ☐ Female Wound Type: ☐	Chronic □ Post-op
Date Wound Began:/(MMDDYYY	YY)
Age at Enrollment: Cause of Wound:	
Date of Consent://_ Describe t	the location of the patient's wound:
If reenrolling, enter subject ID(s) Previously assigned to this patient:	reviously Enrolled? Yes No
Patient Visit Data:	
Location:	_
Treatment Date (corresponding to this visit):	/(MMDDYYYY)
Treating Physician:	_
Body Temperature:	<u> </u>
Mobility:	
Mattress Type:	
If applicable:	
- ·	tting Duration:

Patient Visit Data—Wound Data:

Bone Exposure:(yes, no, or unsur	re)				
Orainage Type:(serous, serosanguineous, purulent, blood, none)					
Drainage Amount (post-op patients only): _ (cc/24 hour)					
Debridement:(enzymatic, surg	ical major, surgical min	or, n	one)		
	Durometer Readings:	1	2	3	Avg
Surface Area from NIH Image:(sq in)					
Jeltrate Volume (in ml):	6 o'clock (Distal):				
Wound Undermined?	9 o'clock (Right):				
Type of Dressing Applied: (n.s. wet to dry, silvadene, duoderm, xeroform, none)	12 o'clock (Left): (enter average database for o	reac	ling in	to Ac	cess
Frequency of Dressing Change: (e.g. 8h)					
Nurse's Comments About Patient (optional):					

Health And Nutrition Form—Health History and Physical

Clinical Vignette (provide a summary of the patient's overall condition for physicians to view on the Web):			
Wound Stage:(stage 1, 2, 3	3, or 4 or post-op)		
Provide comments where applicable:	Cardiovascular:		
The second control of	Dermatological:		
	Endocrine-Metabolic:		
	Eye, Ear, Nose, Throat:		
	Gastrointestinal:		
	Genito-Urinary:		
	Hematopoetic-Lymphatic:		
	Immunosuppressive Drugs:		
	Immunosuppressive Disease:		
	Muskuloskeletal:		
	Neurological:		
	Psychological:		
	Respiratory:Other:		
Primary Care Physician:	Caregiver Status:		
Bone Biopsy Performed? ☐ Yes ☐ No	□ Unknown		
If Yes, is Osteomyelitis present? □ Ye	es 🗆 No 🗅 Unknown		
Tissue Biopsy Performed? ☐ Yes ☐ N	No 🗖 Unknown		
Organism Growing From Bone:			
Organism Growing From Tissue:			
Organisms per gram of Tissue:			
Albumin Level:			
Lymphocyte Count:			
Incontinent of Urine: □ (check if applic	eable) Paraplegic: • (check if applicable)		
Incontinent of Stool: □ (check if application)	able) Quadriplegic: □ (check if applicable)		

Health and Nutrition Form—Nutrition History and Diet

(Complete the following information at the initial patient visit and at any subsequent visits if any of the information has changed.) $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty}$

Appetite:	(good, fair, poor, none)	
Frame Size:	(small	, medium, large)
Height:	(in incl	hes)
Present Weight:	(lbs.)	Prior Weight:(if unintentional loss) Prior Weight Date:/(MMDDYYYY)
Nutrition History: (check all that apply)		Diet: (check all that apply)
□ Chewing Problems □ Constipation □ Diarrhea □ Feeding Assistance □ Limited Activities □ Nausea □ Restricted Ambulation □ Swallowing Problems □ Vomiting □ None of Above		□ ADA Weight Reduction □ Clear Liquids Over 3 days □ Clear Liquids Under 3 days □ Consistency Non-Mechanical □ Drug Nutrient Interaction □ Dysphagia □ Fluid Restriction (if less than 1000 cc) □ Lactose Free □ Low Fat/Low Cholesterol □ Mechanical □ Mineral Restricted Nonsodium □ Mineral Restricted Sodium □ NPO Under 3 Days □ NPO over 3 Days
		□ Protein Restricted □ Regular □ TPN □ Tube Feeding Stable □ Tube Feeding Unstable

Health and Nutrition Form—Diagnosis

Current Diagnoses: (check all that app	oly)
□ AIDS	□ HIV
□ Alzheimers	☐ Hypertension
□ Angina	□ Ileus
□ Arthritis	☐ Infection With Fever
☐ Cancer: Head/Neck	☐ Liver Disease
□ Cancer: GI	☐ Malnutrition
☐ Cancer: Other	■ Neurological: Coma
☐ Cardiac Disease	☐ Neurological: Other
□ Cardiomyopathy	☐ Nutritional Anemia
□ Chemotherapy	☐ Pneumonia
☐ Congestive Heart Failure	☐ Psycho: Eating Disorder
□ COPD, Stable	☐ Psycho: Other
□ COPD, Unstable	☐ Pulmonary: O2 Dependent
□ CVA	☐ Pulmonary: Vent Required
□ Dementia	☐ Peripheral Vascular Disease
□ Diabetes: Controlled	☐ Radiation: Head or Neck
□ Diabetes: Uncontrolled	☐ Radiation: GI Tract
☐ Diabetes: New	☐ Radiation: Other
☐ Dysphagia	☐ Renal Disease
☐ Fracture, Traumatic	☐ Renal: Acute Failure
☐ Fracture, Other	☐ Renal: Chronic Failure
☐ GI: Malabsorp or Maldigest	☐ Spinal Cord Injury (SCI)
☐ GI: Other	(If SCI, enter level of injury)
☐ GI: Obstruction	□ Sepsis
☐ Hepatic Coma	☐ Substance Abuse
☐ Hepatic Encephalopathy	☐ Surgeries: Other
	☐ Transplant Patient
	☐ Tuberculosis
	■ Vasculitis

Note: All patients will automatically be assigned a diagnosis of "Pressure Sore" in addition to any diagnoses that may be checked on this page. For purposes of calculating nutrition status, a diagnosis of "Pressure Sore" is rated according to the "Wound Stage" entered in the Health History and Physical Tab. Therefore, it is important to enter a new wound stage whenever it changes.